



RETROFIT  
ACADEMY CIC

LEVEL 2 AWARD IN

# EXTERNAL WALL INSULATION AND FINISHES





## LEVEL 2 AWARD

# BE THE INSTALLER WHO GETS IT RIGHT - FIRST TIME, EVERY TIME



BOOK YOUR PLACE

0330 055 7629 | [info@retrofitacademy.org](mailto:info@retrofitacademy.org)

### Certification

ABBE Level 2 Award in External Wall Insulation and Finishes

### Assessment

Online multiple-choice examination

### Eligibility

You must be 18 years or older to access the course.

### Method of Study

Supported Online Learning

### Duration

The course takes approximately 30 hours to complete.

### Timescale

Candidates have up to six months to complete the course.

### Cost

£495 + VAT

# BECOME SKILLED IN EWI SYSTEMS THAT DELIVER RESULTS

Gain the practical knowledge needed to install external wall insulation systems that improve energy efficiency, reduce heat loss, and support the delivery of high-quality retrofit projects.

The ABBE Level 2 Award in External Wall Insulation and Finishes is designed to provide installers with the technical knowledge and hands-on understanding required to carry out compliant, effective EWI installations as part of the whole-house retrofit process.

### Career Development Opportunities

This course supports progression for anyone working in retrofit installation roles and is aligned with PAS 2035 requirements. With the growing demand for energy-efficient homes and high-quality retrofit work, this qualification helps build credibility and confidence in a competitive and fast-moving sector.



## COURSE DETAILS

### Why take this course?

Installing external wall insulation as part of a whole-house retrofit requires the right knowledge, techniques, and attention to detail to ensure performance, durability, and compliance with retrofit standards.

As demand grows for energy-efficient homes, the ability to install EWI correctly has never been more valuable.

The Level 2 Award in External Wall Insulation and Finishes equips professionals with the technical insight needed to deliver high-quality insulation systems that meet modern expectations. Aligned with PAS 2035 and current best practice, the course ensures learners are confident in every step of the installation process.

By completing the course, you'll gain a recognised qualification, improve your on-site capability, and be better prepared to meet the needs of a rapidly growing retrofit market.



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### The Learning Experience

When you enrol onto the course you'll gain access to The Retrofit Academy's cutting-edge online learning platform where you can access your course 24/7 for your convenience.

This self-paced online course combines practical insights with real-world applications, ensuring you gain knowledge that is both comprehensive and actionable.

The course is assessed through an online multiple-choice examination.



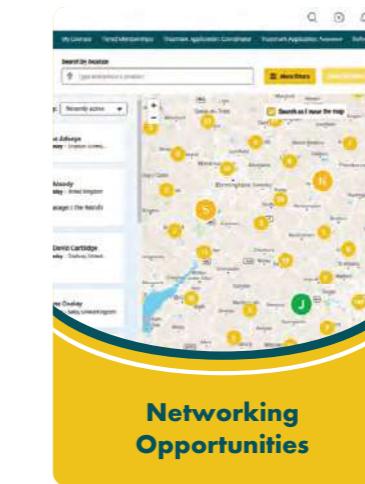
### Benefits

- Supported, flexible online learning
- State-of-the-art online learning platform
- Gain specialist knowledge
- Ensure industry compliance
- Advance your career
- Access and profile on the Retrofit Academy Hub

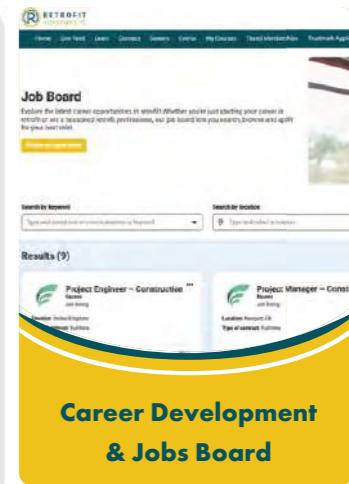


## ACCESS TO THE RETROFIT ACADEMY HUB

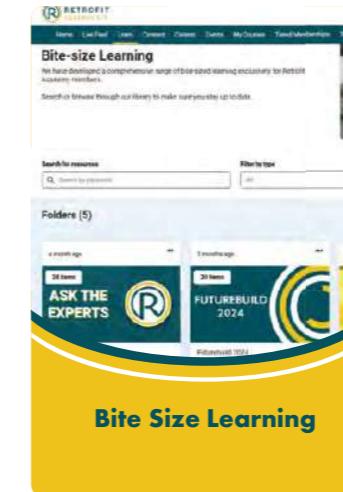
The Retrofit Academy Hub is an online membership platform that is your one-stop shop for support, networking and lifelong learning. It is home to a range of unique content, events and community discussion forums that are essential to supporting your continued professional development.



Networking Opportunities



Career Development & Jobs Board



Bite Size Learning



Regular live case study-led sessions



Regular live practical-led sessions

# WORKING WITH INDUSTRY EXPERTS

## Lead Tutor:

Clive Rowland

Clive has over 15 years' experience in the retrofit industry, including energy assessments of existing and new build dwellings, thermal imaging, air pressure testing, building forensics, post occupancy evaluation and building performance monitoring. He co-wrote and delivered the training for part of the PAS 2035 Retrofit Co-ordinator qualification and was part of the advisory panel for the Green Deal Advisor National Occupational Standards.



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## COURSE MODULES

### Module 1

#### Health and Safety in a Construction Environment

This module covers the core health and safety principles needed to work safely on-site. Learners will explore risk assessment, manual handling, safe working at height, and managing health-related hazards. It also introduces legal responsibilities and best practices for maintaining a safe, compliant work environment in retrofit settings.

### Module 2

#### Productive Working Practices

Focusing on efficiency and professionalism, this module develops skills in planning, communication, and record-keeping. Learners will understand how to contribute to productive workflows, meet quality standards, and work effectively within a team. It promotes strong workplace behaviours and practical problem-solving for retrofit roles.

### Module 3

#### Installation of External Wall Insulation

This module builds essential knowledge of EWI systems, from preparing surfaces and selecting materials to applying insulation and finishes. Learners will explore compliance with industry standards, understand project specifications, and learn how to install EWI systems safely, accurately, and in line with PAS 2035 guidance..

**BUILD SKILLS.  
DELIVER QUALITY.  
RETROFIT RIGHT.**



[www.retrofitacademy.org/training/courses](http://www.retrofitacademy.org/training/courses)



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